## Approved For Release 2002/06/14 : CIA-RDP71B00697R001600050015-1

COMPANY NAME	ENGINEERIN	IG STUDY		
THE PERKIN-ELMER CORPORATION	CHANGE PR		Proposal No.	PE-31
	0,1,1,102,111			
DATE April 3, 1964	AFFECTS:	WSPO [		
NAME OF MAJOR COMPONENT Nitrogen Flushing Kit	ART OR LOWEST S	UBASSEMBLY	PART NO. & N 500-00	ODEL OR TYPE
TITLE OF PROPOSAL: Container - Notrogen Flushing Equipment				
NATURE OF PROPOSAL:				
To provide a lightweight, rigidly constructed container for transport and shipment of Nitrogen Flushing Kit and assocated equipment. In addition to molded rubber inserts for protecting the critical Regulator and Gauge Assembly, each container will also include filling adapter, adjustable wrench and storage compartment for lens tissue and cleaning fluids.				
DE LOUI FOR PROPOSAL.				
REASON FOR PROPOSAL:  Nitrogen Flushing Kit, P/N 500-0010 is used to purge driftsight and/or				
tracker prior to each mission. Recent staging operations have demon-				
strated the need for suitable means to transport and protect this equipment.				
,			100	
E S ESTIMATED COST AND TIME INVOLVED: ADDITIONAL FUNDING REQUIRED:				
CP ESTIMATED COST FOR KITS OR PARTS: ADDITIONAL FUNDING REQUIRED: \$225 per container. Suggested quantity three				
\$225 per container. Suggested quantity three				
ITEMS AFFECTED BY PROPOSAL:				
Safety Mission Performance Operat			tenance Service codure Life	Flight Maintenance Manual Manual
			X 🗆	
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD				
SOURCE OF PARTS FOR KIT  AVAILABILITY Six WEEKS AFTER APPROVAL				
Contractor				
DISPOSITION OF SPARES AFFECTED  Not Applicable				
INITIATED BY:  Approved For Release 2002/06/14 : CIA-RDP71B00697R001600050015-1				